WEST Search History

DATE: Monday, November 03, 2008

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=OR	
☐	L21	(rectangular and column$1 and visual and characteristic$1 and data and frame$1 and interval$1 and mining and period$1 and rectangular and axis).clm.	0
☐	L20	(visual and data and day and week and period$1 and interval$1 and frame$1).clm.	0
☐	L19	(visual and data and day and week and period$1 and interval$1).clm.	3
☐	L18	(visual and data and day and week and interval$1 and period$1 and column$1).clm.	0
☐	L17	(visual and data and day and week and interval$1 and period$1).clm.	3
☐	L16	(visual and data and day and week).clm.	67
☐	L15	(first and data and characteristic$1 and rectangular and column$1 and visual and axis and interval$1 and day and week).clm.	0
☐	L14	(first and data and characteristic$1 and rectangular and column$1 and visual and axis and interval$1 and manifested).clm.	0
☐	L13	(first and data and characteristic$1 and rectangular and column$1 and visual and axis and interval$1).clm.	1
☐	L12	(first and data and characteristic$1 and rectangular and column$1 and visual and axis).clm.	2
☐	L11	(first and data and characteristic$1 and rectangular and column$1 and visual).clm.	6
☐	L10	(visual and characteristic$1 and rectangular and area and data and frame$1 and axis and adjacent$2 and quantity).clm.	0
☐	L9	(visual and characteristic$1 and rectangular and area and data and frame$1 and axis and adjacent$2).clm.	1
☐	L8	(visual and characteristic$1 and rectangular and area and data and frame$1 and axis).clm.	2
☐	L7	(visual and characteristic$1 and rectangular and area and data and frame$1 and axis and time and column$1).clm.	0
☐	L6	(visual and characteristic$1 and rectangular and area and data and frame$1 and axis and time and interval$1).clm.	0
☐	L5	(visual and characteristic$1 and rectangular and area and data and frame$1 and axis).clm.	2
☐	L4	(visual and characteristic$1 and rectangular and area and data).clm.	22
☐	L3	(data and interval$1 and visual and characteristic$1 and variation$1 and quantity and area and portion$1).clm.	0
		(data and interval$1 and visual and characteristic$1 and variation$1 and	

| | L2 | quantity and area and rectangle).clm. | 0 |
| | L1 | (data and interval$1 and visual and characteristic$1 and variation$1 and quantity).clm. | 1 |

END OF SEARCH HISTORY